

Abstract of the Disclosure

5 A portable electronic device, which comprises at least a camera module and a printed wiring board for placing the camera module and other structures. The camera module comprises an optics zone comprising an input aperture, and a connector zone, which comprises contacts for connecting the camera module to counter-contacts. In the device, the optics zone and the connector zone of the camera module are placed on different sides of the printed wiring board. In addition, the invention comprises a camera module, a frame structure, a printed wiring board, a combination of a frame structure and a printed wiring board, and a method for placing the camera module in a portable device.

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Fig. 1